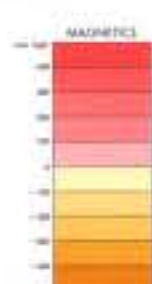
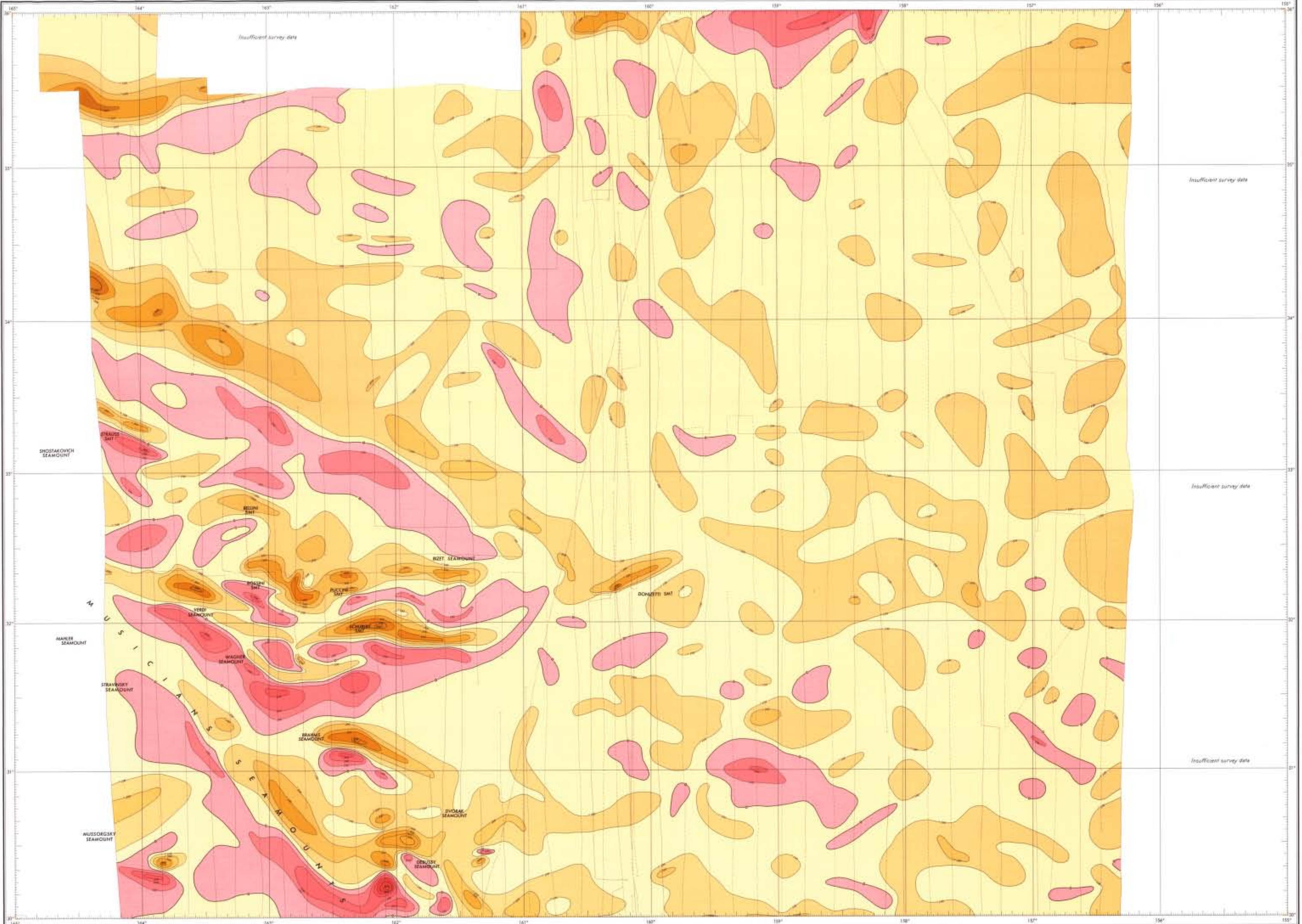


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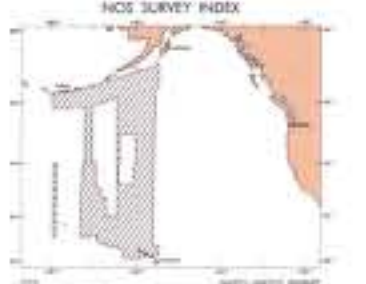


**REMARKS**  
 The magnetic data were obtained using a Vector probe magnetic measurement. The magnetic intensity field was derived using as a reference the International Geomagnetic Reference Field, Epoch 1985, as a Clark 1980 standard. Coordinates were corrected for diurnal variations. Data values during magnetic storms were deleted from all computations. The "coverage error" of the reduced data was 2.4%.

The high intensity error was due to part of a more rapid magnetic field change in the field after 1985 that was predicted. The post-1985 data were contained using non-linear based upon coverage with the vector probe.

**MAGNETIC LEGEND**  
 CONTOUR INTERVAL: 100 GAMMAS  
 --- 0 --- True Value  
 --- 0 --- Zero Reference  
 --- 0 --- Negative Value

**NOS SEAMAP SERIES**  
**NORTH PACIFIC OCEAN**  
 Published at Washington, D.C.  
 U.S. DEPARTMENT OF COMMERCE  
 NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION  
 NATIONAL OCEAN SURVEY  
 1973



**REFERENCE NOTE**  
 NOAA Technical Report NOS 46 contains a description of the data reduction methods and equipment together with a listing of the observations. These data are also available on magnetic tape from the Environmental Data Service of NOAA.

**NOS 15530-10M**  
 PRICE \$2.00

**MERCATOR PROJECTION**  
 Scale 1"=4 inches (10.16 cm)